

EU - Declaration of Conformity



Dr. Müller Gerätebau GmbH
Burgker Str. 133
D-01705 Freital



The device fulfils the requirements of the following EU-norms and guidelines.
We do not guarantee the fulfilment of these norms and guidelines after unauthorized
modification of the device.

name:

Analyzer

SUPER G *speedy* / **SUPER GL** *speedy*

following standards and guidelines

DIN EN 61326	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1 : general requirements.	2002-03
DIN EN 61010-1	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements	2002-08
DIN EN 61010-2-081	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment and other purposes	2004-07
DIN EN 61010-2-101	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-101: Particular requirements for in vitro diagnostics (IVD)-medical equipment	2003-09
98/79/EG	In-vitro-diagnostics	1998-10

The CE - mark was fixed to the device.

Valid from SUPER G speedy SN 0071 and SUPER GL speedy SN 0010

Freital, 04.03.2008

Company Manager
Ralf Günther

Company Manager
Martin Schäfer